PATENT APPLICATION

## 03500.013292.1

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:	)	Examiner: Edward M. Johnson
TOMOYA YAMAMOTO, et al.	)	Group Art Unit: 1793
Application No.: 10/820,029	; )	Group Air Oine. 1775
Filed: April 8, 2004	)	
For: POWDER MATERIAL, ELECTRODE STRUCTURE, PRODUCTION PROCESSES THEREOF, AND SECONDARY LITHIUM BATTERY	· ) : ) ( :	December 8, 2008
Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450		

## REQUEST FOR CONSIDERATION OF PREVIOUSLY-CITED DOCUMENTS

Sir:

Applicants have not received an indication that documents cited in the Information Disclosure Statement filed April 8, 2004 have been considered and made formally of record.

In this regard, the Patent Office incorrectly identified the Information Disclosure Statement as "Foreign Reference" in the Image File Wrapper of the subject application.

The Information Disclosure Statement cites documents that were cited in parent Application No. 09/238,551. As such, copies of the documents were not provided. See MPEP § 609.04(a)(II).

It is respectfully requested that the Examiner indicate that the cited

documents have been considered and made formally of record by returning an initialed

copy of the Form PTO-1449 that accompanied the Information Disclosure Statement. A

copy of the Form PTO-1449 is attached, for the Examiner's convenience.

This Request results directly from the USPTO's mishandling of papers

properly filed in this case. Accordingly, even though this Request is being filed after

allowance, it cannot properly be said that Applicants have "failed to engage in reasonable

efforts to conclude prosecution of the application" (see 35 U.S.C. § 154). Accordingly,

Applicants should not be penalized with a reduction in patent term in spite of the

provisions of 37 C.F.R. § 1.704(c)(10).

Applicants' undersigned attorney may be reached in our Costa Mesa,

California office by telephone at (714) 540-8700. All correspondence should be directed to

our address given below.

Respectfully submitted,

/Damond E. Vadnais/

Damond E. Vadnais Attorney for Applicants

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FORM PTO 1449 (modified)  U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO 03500.013292.1 APPLICATION NO. Unassigned (Divisional of U.S. Appln. No. 09/238,551, filed January 28, 1999)						
LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary)  Date Submitted to PTO: April 8, 2004		APPLICANT Tomoya YAMAMOTO, et al.						
0,200		FILING DATE April 8, 2004	0	GROUP 1754				
	(Concurrently herewith)							
*EXAMINER	DOCUMENT	T	U.S. PATENT DOCUMENTS	1	T	ELING DATE		
INITIAL	NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE		
	5,908,716	06/01/1999	Barker	429	218.1			
	5,910,382	06/08/1999	Goodenough et al.	429	218.1			
	5,919,587	07/06/1999	Mukherjee et al.	429	213			
	5,665,491	09/09/1997	Tomiyama et al.	429	194			
			FOREIGN PATENT DOCUMENTS					
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO/ OR ABSTRACT		
	6-223818	08/12/1994	Japan					
	8-130011	05/21/1996	Japan					
	8-171900	07/02/1996	Japan					
	8-250119	09/27/1996	Japan					
OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)								
A.N. Dey et al., "The Electrochemical Decomposition of Propylene Carbonate on Graphite", J. Electrochem. Soc., vol. 117, no. 2, pp. 222-224 (1970).								
K.S. Nanjundaswamy et al., "Synthesis, redox potential evaluation and electrochemical characteristics of NASICON-related-3D framework compounds", Solid State Elec., vol. 92, pp. 1-10 (1996).								
Ouvrard G., et al. "Structural, Physical and Electrochemical Characteristics of a Vanadium Oxysulfide, a Cathode Material of Lithium Batteries", Journal of Power Sources, vol. 54, no. 2, pp. 246-249, April (1995).								
Y. Chabre, et al. "Lithium Electrochemical Intercalation in ß-VOSO, Journal of Alloys and Compounds", vol. 262-263, no. 6, pp. 34-38, November (1997).								
EXAMINER DATE CONSIDERED								

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609, Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

FORM PTO 1449 (modified)  U.S. DEPARTMENT OF COMMERCE PATENT AND TREDEMARK OFFICE  LIST OF REFERENCES CITED BY APPLICANT(S)		ATTY DOCKET NO. 03500.013292.1	APPLICATION NO. Unassigned (Divisional of U.S. Appin. No. 09/238,551, filed January 28, 1999)				
	(Use several sheets if nece			APPLICANT Tomoya YAMAN	лото,	et al.	
				April 8, 2004 (Concurrently herewith)		GROUP 1754	
				U.S. PATENT DOCUMENTS			
*EXAMINER INITIAL	DOCUMENT NUMBER	DATE		NAME	CLAS	S SUBCLASS	FILING DATE IF APPROPRIATE
	5,922,491	07/13/1999		lkawa et al.		218	
	6,022,640	02/08/2000		Takada et al.		231.95	
	4,251,606	02/17/1981		Haering et al.		194	
			F	DREIGN PATENT DOCUMENTS			
	DOCUMENT NUMBER	DATE		COUNTRY	CLAS	S SUBCLASS	TRANSLATION YES/NO/ OR ABSTRACT
	0 813 256	12/17/1997		Europe			
	0 825 663	02/25/1998		Europe			
	39 41 895	05/29/1991		Germany			
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	J. Gaubiche vol. 262-263	r et al., "Lithiun , pp. 34-38 (199	n e 17).	electrochemical intercalation in <b>B-V</b> C	OSO <sub>4</sub> ",	J. Alloys an	d Cmpds.,
	65, pp. 241-2	245 (1997).		eable lithium composite cathode sy			
	M. Stanley V States Ionic	Vhittingham, et s, vol. 94, no. 1	al , p	. "The Intercalation and Hydrotherm p. 227-238 (1997).	al of S	olid Electro	des", Solid
	Thomas Chi vol. 84, no. 3	rayil, et al. "Hye 3, pp. 163-168 (*	dro 19	othermal Synthesis and Characteriz 96).	ation",	Solid States	s lonics,
EXAMINER				DATE CONSIDERED			
AMINER: Initial if re s form with next com	ference considered, wheth munication to applicant	er or not citation is in co	nfor	marice with MPEP 609; Draw line through citation if not in	conformar	ice and not conside	ered. Include copy